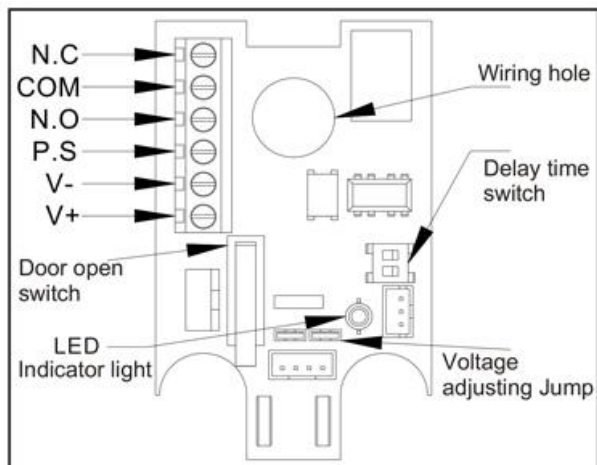
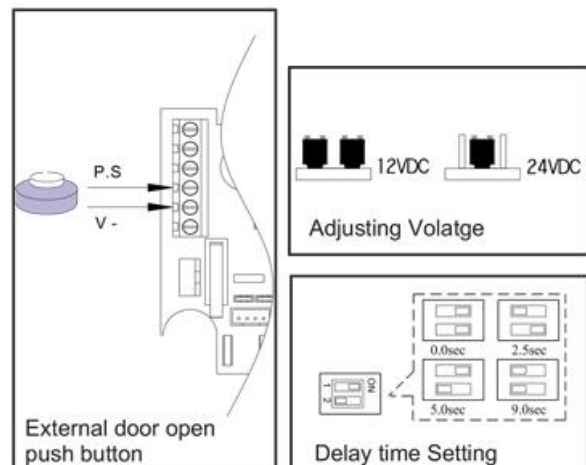


EL-250 telepítési leírás

Control Panel



Voltage and Delay Time Adjusting



Attention

1. Door open buttons have both built-in and external inputs. Please use both V- and P.S. Points for the external door open button. Both built-in and external door open buttons are able to be used at the same time. (Please refer to the diagram above) .
2. Door Lock status (N.O/N.C) as Relay output. Maximum load of 1A@24VAC.
3. The indicator light is green when the door is locked, or else the door did not close tight.

Installation

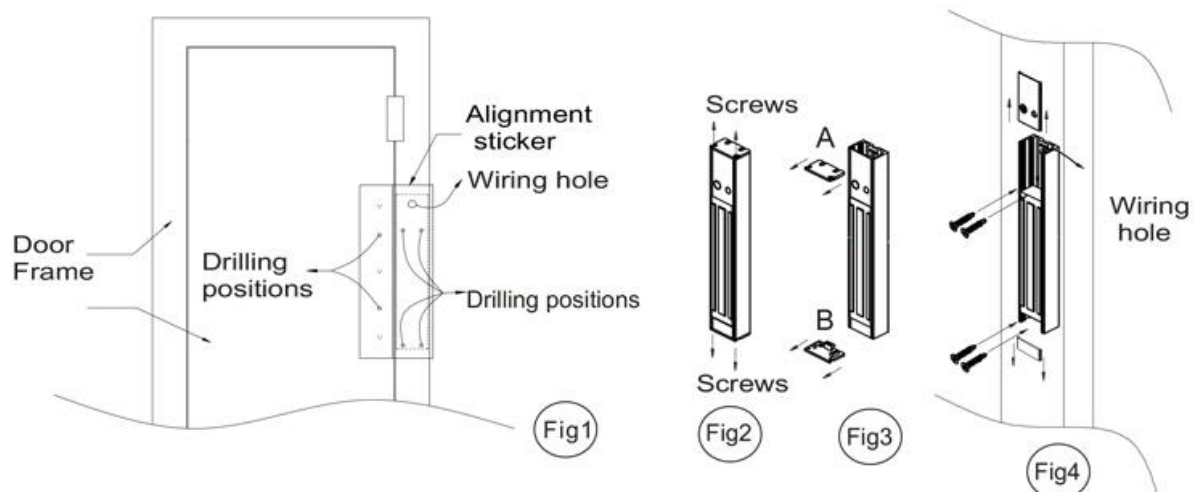
Step 1:

Please stick the sticker on the desired mounting position (Please refer to Fig.1) and drill holes according to the sticker's indicated positions. Remove the sticker after drilling a hole for wiring.

Step 2:

Remove both sides of the lock's covers A and pull out the B. (Please refer to Fig.2- Fig.4)

Use screws to screw the body lock tight on the appropriate position. Place all covers back in order.



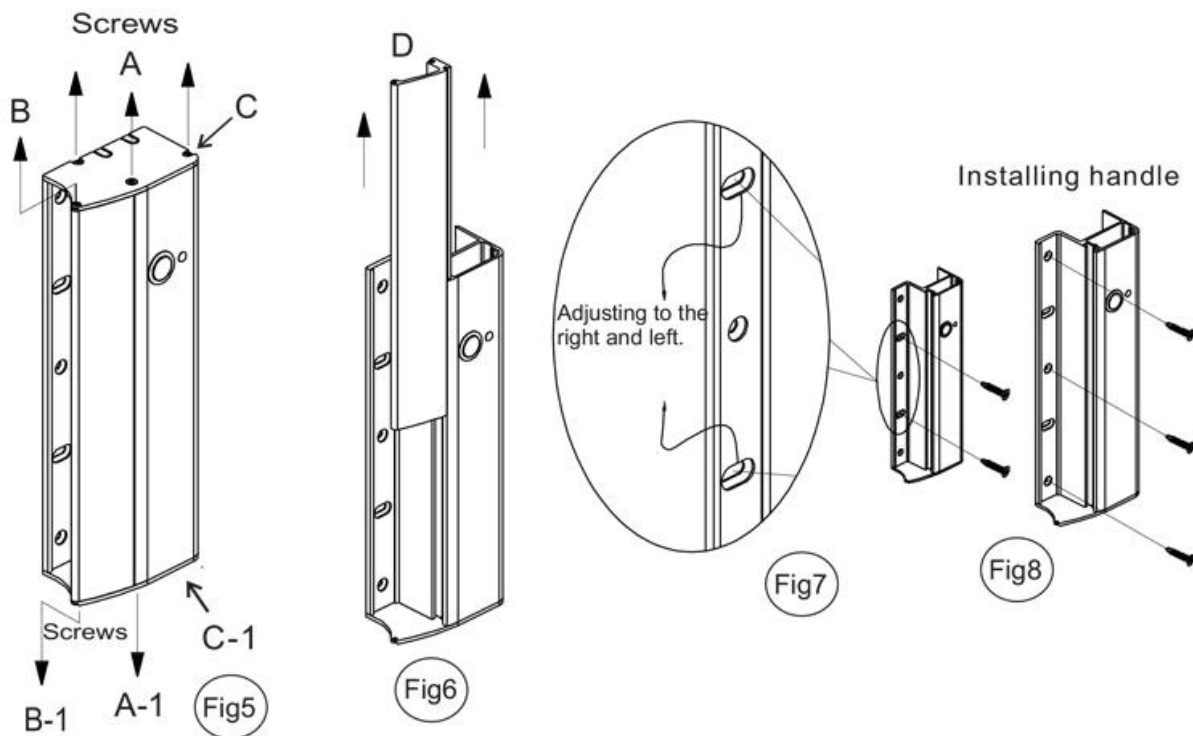
Step 3:

Remove the upper cover (C) of the handle and then the lower cover (C-1) by removing two screws (A-1 B-1) to pull out the plate (D). (Please refer to Fig5-Fig6)

Step 4:

Use two attached screws to screw the handle onto the appropriate position of the installation holes when D is pulled out. (Please refer to Fig 7) Do not screw tight as to adjust both handle and body lock positions well by

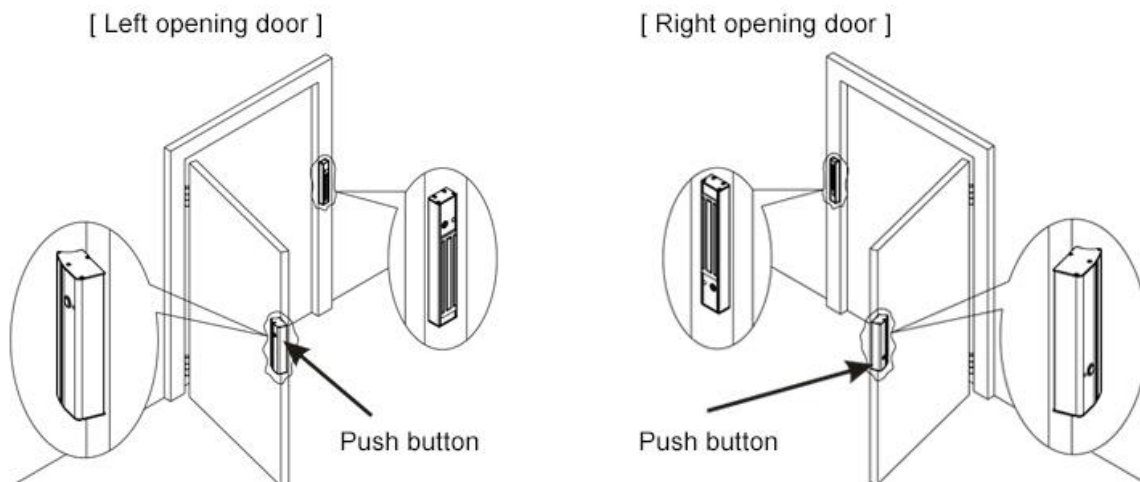
closing the door several times to make sure both of them are matched. Screw the remaining three screws when they are matched.



Step 5:

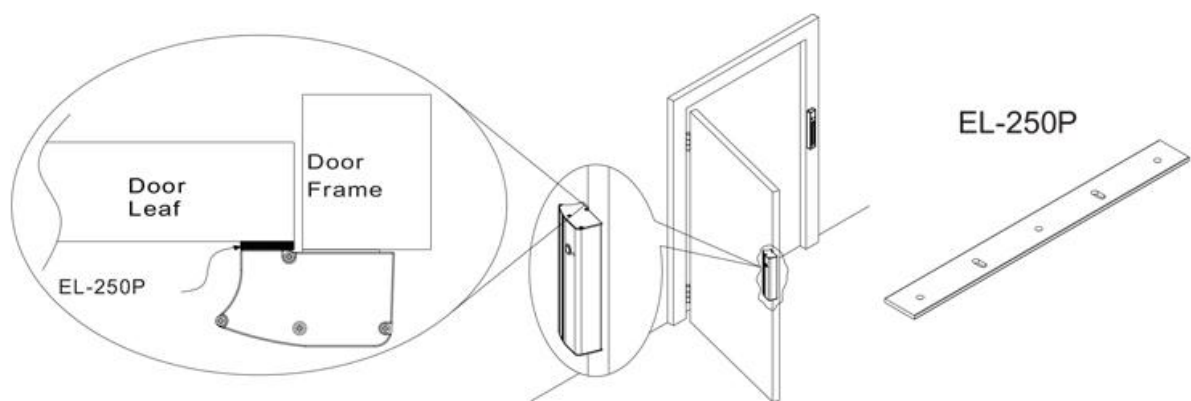
Slide plate(P) when positioning and adjusting screws are tightened. Assemble the handle and its body's back in order.

Installation diagram

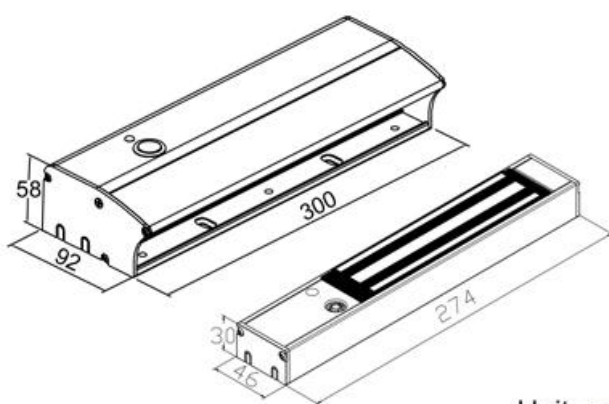


Optional plate

AN optional EL-250P plate (thickness of 3.6mm) is available to achieve the optimum height of both the door frame and door leaf when the unit is installed.



Dimensions



Unit: mm

5x32Screwx9



Plate x1

